#11/A 3-603

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

RADE APPLICATION OF: Edward Balassanian

APPLICATION NO.:

09/474,664

FILED:

December 29, 1999

FOR: METHOD AND SYSTEM FOR DATA

DEMULTIPLEXING

PATENT

EXAMINER:

Tammara R. Peyton

ART UNIT:

2182

CONF. NO:

2537

RECEIVED

MAR 0 6 2003

Amendment Under 37 C.F.R. § 1.111

Technology Center 2100

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

The present communication responds to the Office Action dated September 23, 2002, in the above-identified application. Please amend the application as follows.

In the Claims:

Following is a complete listing of the claims pending in the application, as amended:

1-34. (Canceled)

(New) A method in a computer system for processing a message having a sequence of packets, the method comprising:

providing a plurality of components, each component being a software routine for converting data with an input format into data with an output format;

for the first packet of the message,

identifying a sequence of components for processing the packets of the message such that the output format of the components of the sequence match the input format of the next component in the sequence; and

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